

## AMENDMENTS TO THE SPECIFICATION

**Page 9**, amend Example 1 to read as follows:

**Example 1:** 1-[4-(((2S)-2-amino-2-methylethyl)-amino)N2-[[4'-(octyloxy) [1,1'-biphenyl]-4-yl]-carbonyl]-L-ornithine]-4-[4-(4-hydroxyphenyl)-L-threonine]5-L-serine-~~echinocandine~~ echinocandin B trifluoroacetate (isomer A and isomer B).

**Page 9**, amend Stage A to read as follows:

**Stage A:** 1-[(4R,5R)-4,5-dihydroxy-N2-[[4'-(octyloxy) [1,1'-biphenyl]-4-yl]-carbonyl]-L-ornithine]-4-[4-(4-hydroxy-phenyl)-L-threonine]-5-L-serine ~~echinocandine~~ echinocandin B.

**Page 11**, amend the first paragraph to read as follows:

few minutes at 20°C. 6 mg of NaBH<sub>3</sub>CN is introduced. Agitation is carried out for 15 hours at 20°C and after semi-preparative HPLC purification (eluent: CH<sub>3</sub>CN, H<sub>2</sub>OTFA (50-50-0.02) , 11.5 mg of isomer A, 13 mg of isomer B are obtained.

**Example 2:** 1-[4-[[[(1H-benzimidazol-2-yl)-methyl] ]-amino]-N2-[[4''-(pentyloxy) [1,1' : 4', 1''-terphenyl]-4-yl]-carbonyl]-L-ornithine]-4-[4-(4-hydroxyphenyl)-L-threonine]-5-L-serine-~~echinocandine~~ echinocandin B trifluoroacetate (isomer B).

**Page 11**, amend the second full paragraph to read as follows:

By operating as previously starting from the nucleus of deoxymulundocandine prepared

in Preparation 1 and obtaining 1-[(4R,5R)-4,5-dihydroxy-N2-[[4''-(pentyloxy) [1,1' : 4', 1''-terphenyl]-4-yl]carbonyl]-L-threonine]-4-[4-(4-hydroxyphenyl)-L-threonine]-5-L-serine-~~echinocandine~~ echinocandin B as intermediate product and the corresponding 4-oxo derivative, the sought product was obtained. Isomer A = 7.4 mg, isomer B = 1.2 mg.

Page 11, amend Example 4 to read as follows:

**Example 4:** 1-[4-[(2(S)-aminopropyl)-amino]-N2-[[4''-(pentyloxy) [1,1' : 4', 1''-terphenyl]-4-yl]-carbonyl]-L-ornithine]-4-[4-(4-hydroxyphenyl)-L-threonine]-5-L-serine-~~echinocandine~~ echinocandin B trifluoroacetate (isomer A).